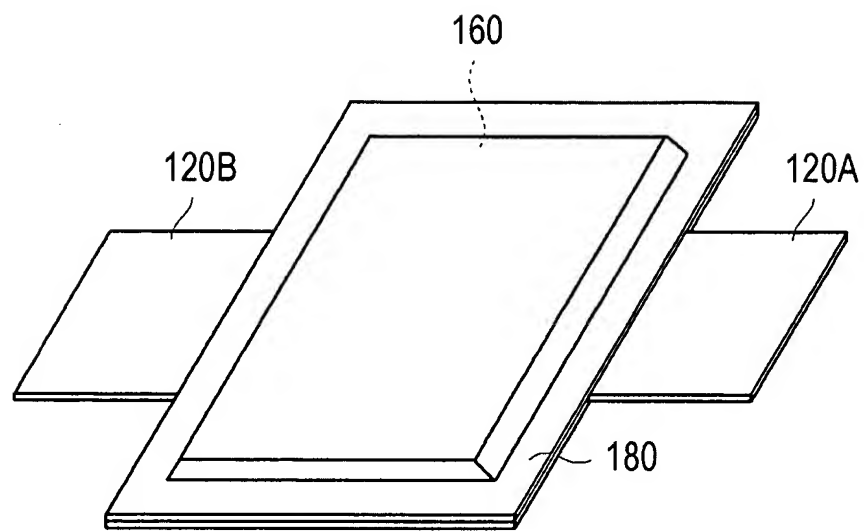


100



**FIG. 1**

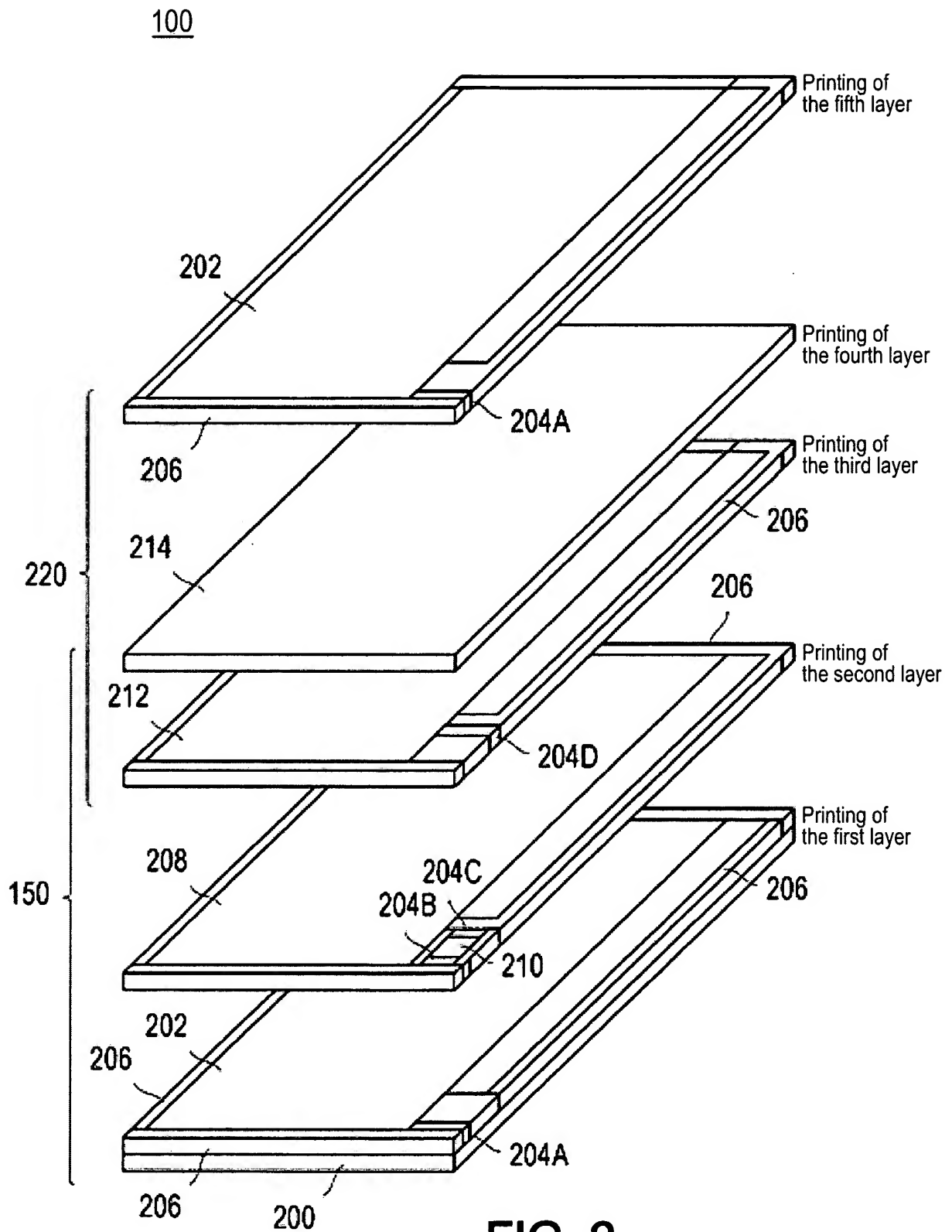
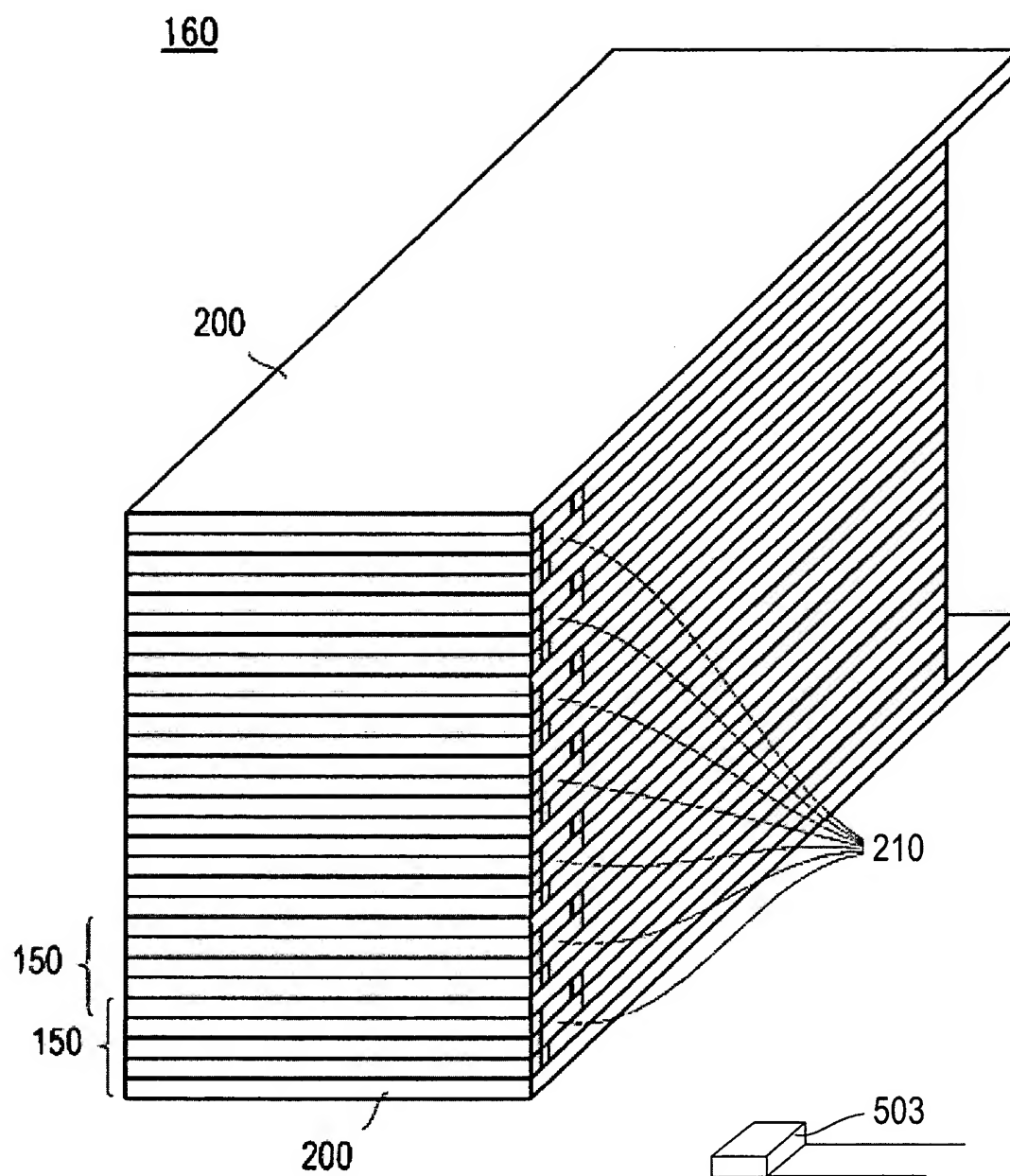
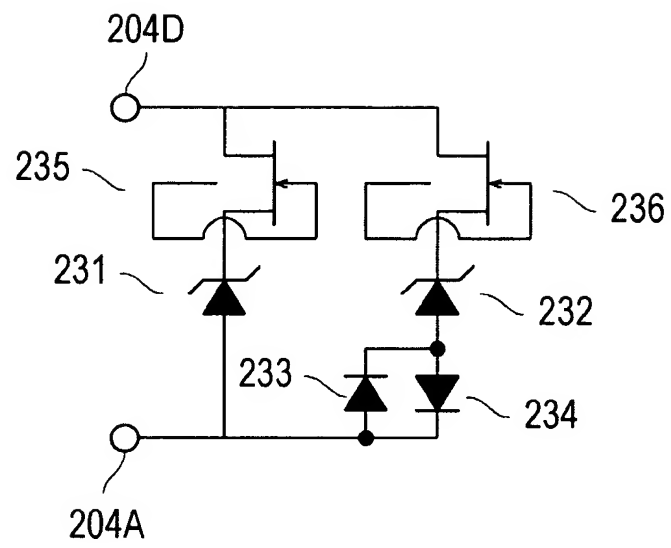


FIG. 2

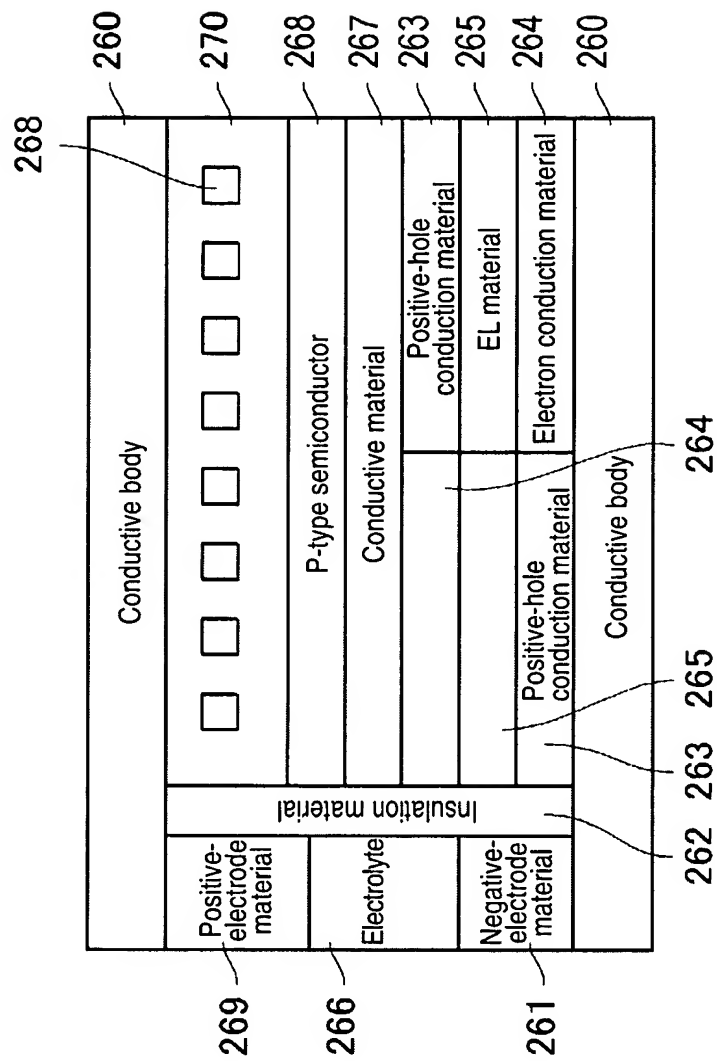


**FIG. 3**

210



**FIG. 4**



**FIG. 5**

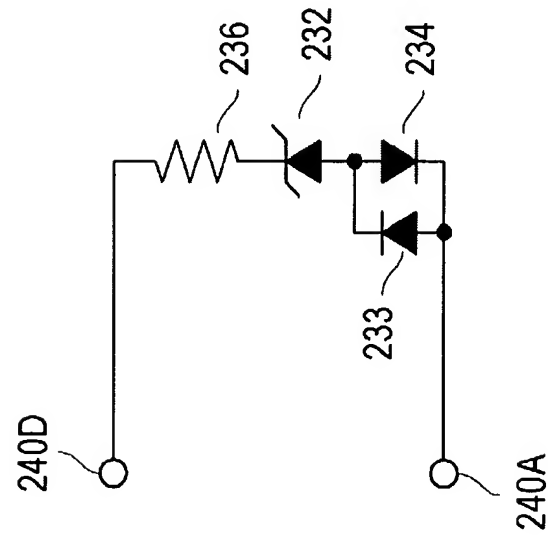


FIG. 6A

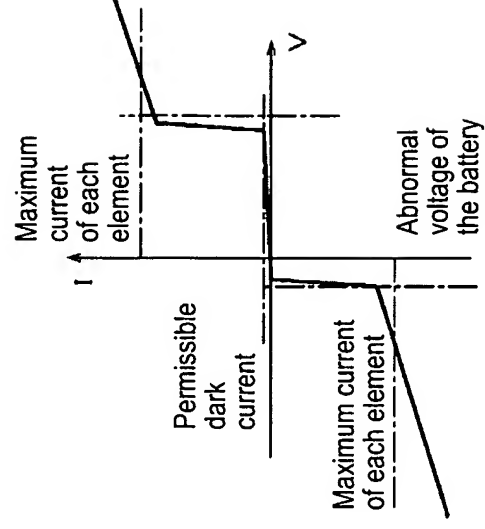


FIG. 6B

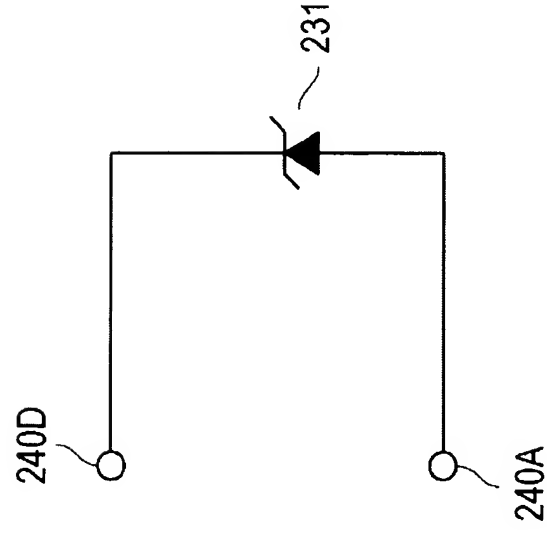


FIG. 7A

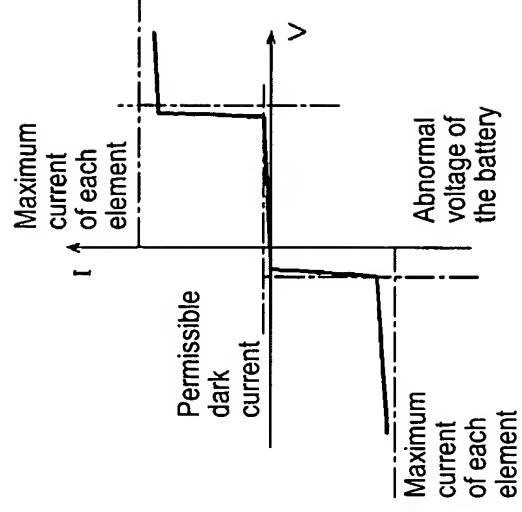
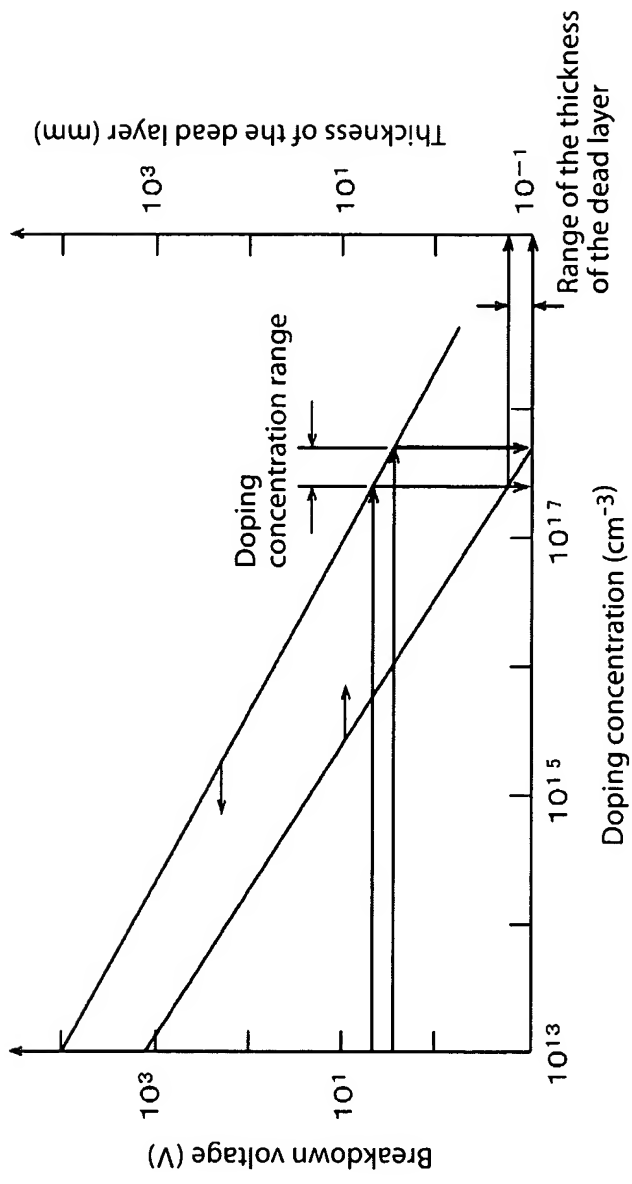


FIG. 7B

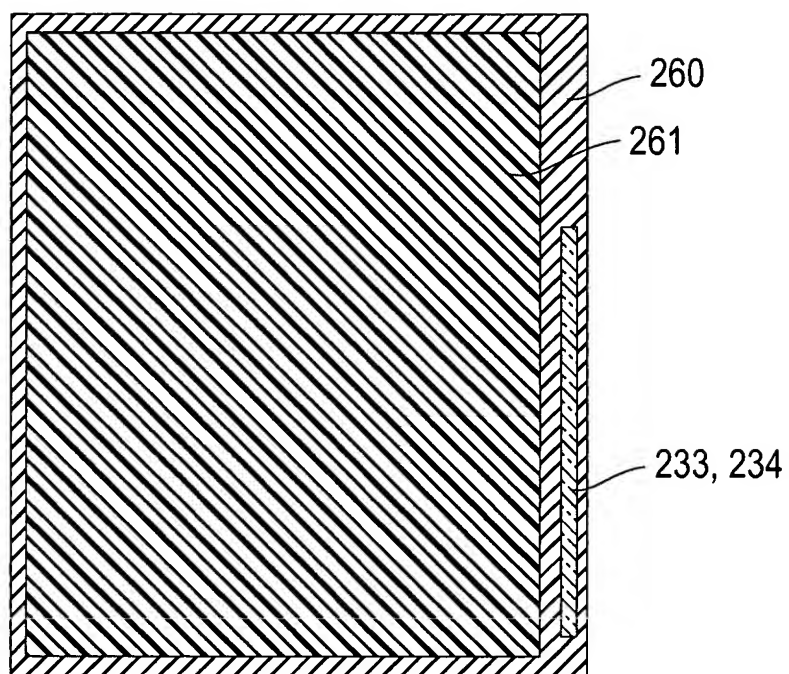


**FIG. 8**

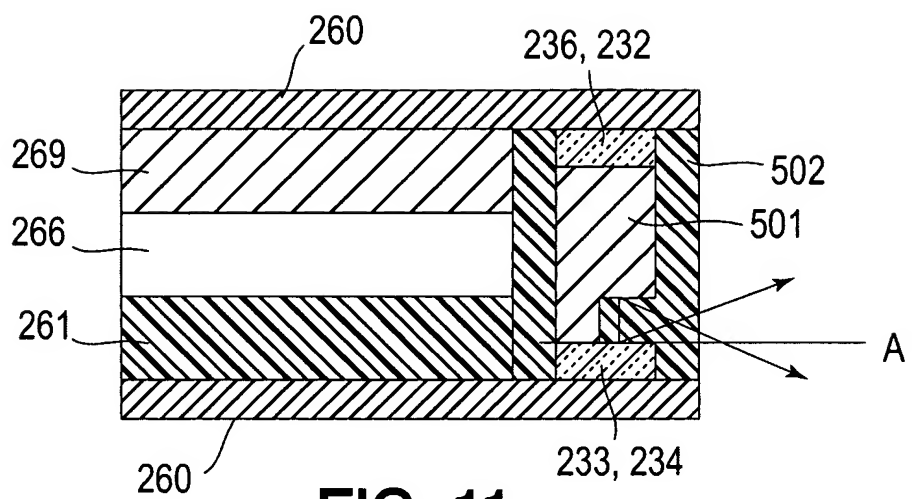


Conductive body		
Positive-electrode material	Insulation material	N-type semiconductor
		P-type semiconductor
		P-type semiconductor
Electrolyte		Conductive material
	Electron conduction	Positive-hole conduction material
Negative-electrode material	EL material	EL material
	Positive-hole conduction material	Electron conduction material
	Conductive body	

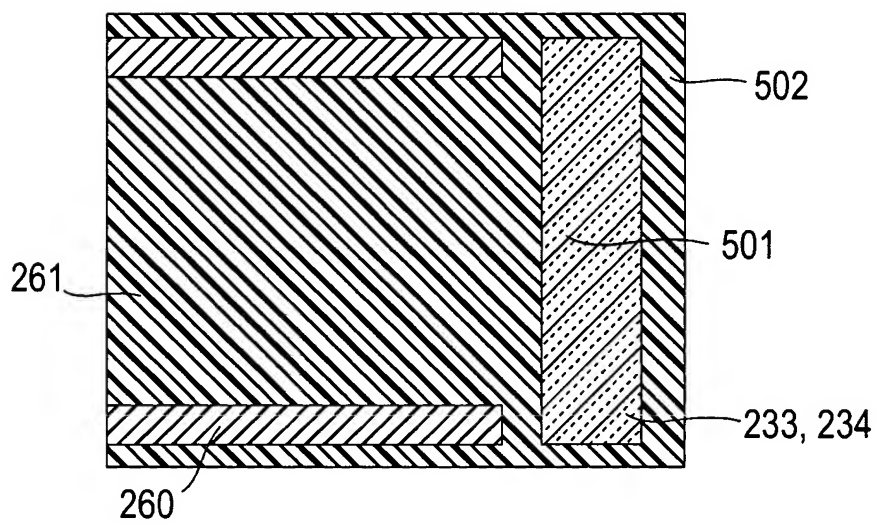
**FIG. 9**



**FIG. 10**



**FIG. 11**



**FIG. 12**

FIG. 13A

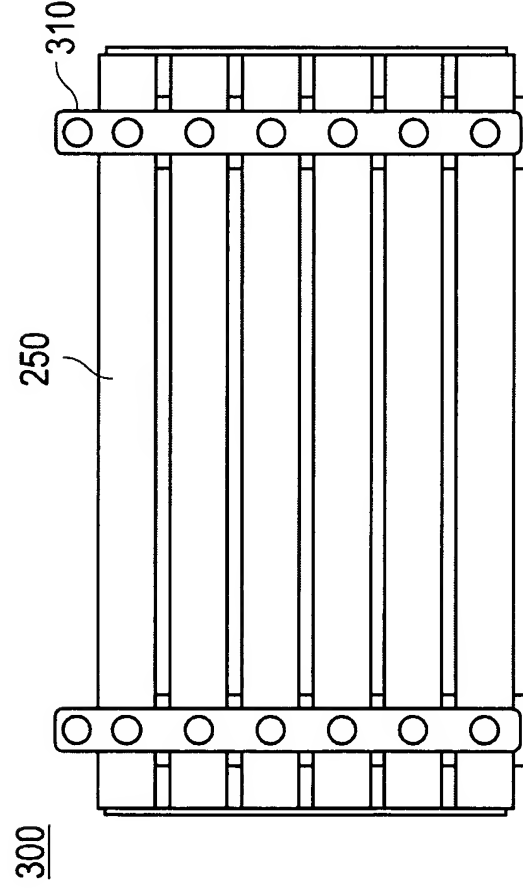
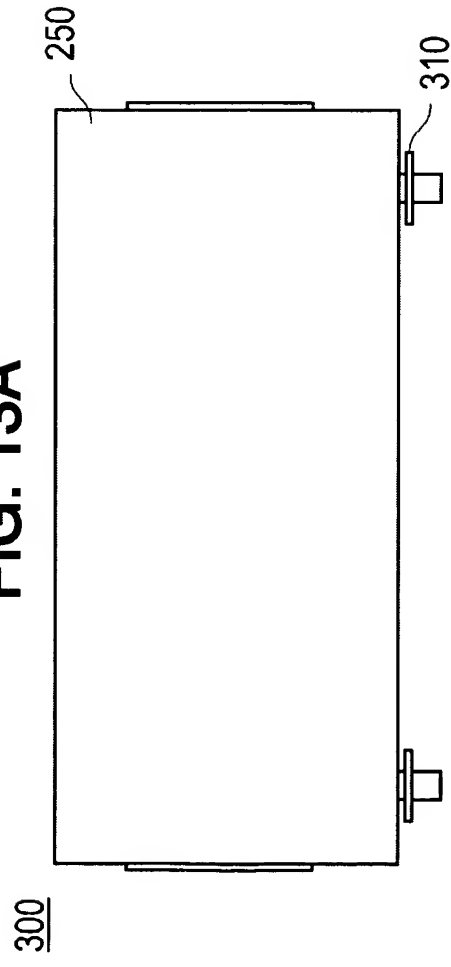


FIG. 13B

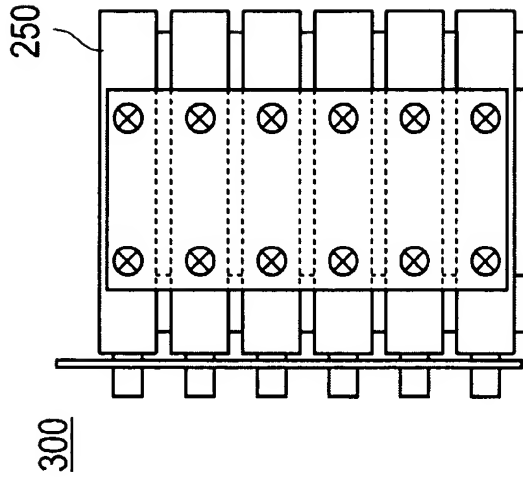
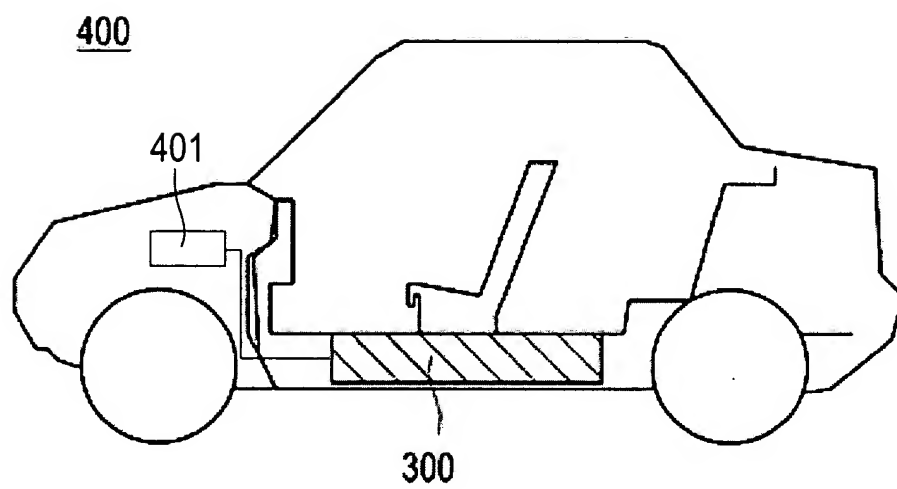


FIG. 13C



**FIG. 14**